

LOCATION: 700-F-455

HYDRAULIC CONDITIONS: Apparent Confined, Fractured (Andesite) Bedrock

PERTINENT OBSERVATIONS: No water observed while drilling. After drilling 390', measured 6.25' of drilling fluid in hole. Drilled to 445' and measured 21.83' of drilling fluid in hole. Drilled to 526' and measured 14.75' of fluid in hole. Water level began rising about 9' per day and reached 393.58'(G.L.) by 10/22/90.